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Sheet 1 of 1

## INFORMATION DISCLOSURE CITATION IN AN APPLICATION

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U.S. PATENT  
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APPLICANT  
Michel COGNE et al.

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**U.S. PATENT DOCUMENTS**

## FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
	WO 02/059154	08-01-2002	PCT				

**OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

	XP-011182522 "Localization of the 3' IgH Locus Elements that Effect Long-Distance Regulation of Class Switch Recombination" by Eric Pinaud et al., <i>Immunity</i> , Vol. 15, 187-199, August, 2001
	XP-001182373 Research Report "Production of Antigen-Specific Human Monoclonal Antibodies: Comparison of Mice Carrying IgH/κ or IgH/κ/λ Transloci" by S. Magadán et al., <i>BioTechniques</i> Vol. 33, No. 3 pp. 680-690, September 2002
	"Insertion of the IgH locus 3' regulatory palindrome in expression vectors warrants sure and efficient expression in stable B cell transfectants" by Christine Chauveau et al., <i>Gene</i> 222 (1998) 279-285
	"Use of a simple, general targeting vector for replacing the DNA of the heavy chain constant region in mouse hybridoma cells" by Diana Ronai et al., <i>Journal of Immunological Methods</i> 275 (2003) 191-202
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**EXAMINER**

Qian, Janice L V (08/25/2009)

#### DATE CONSIDERED

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. (J.L.)